Assessor IASketch Software Information Sheet

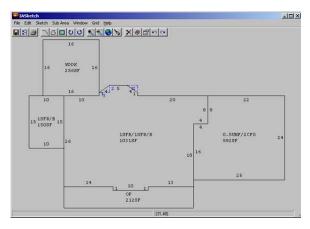
Overview

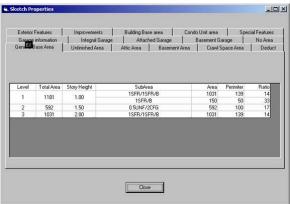
The IASketch software used by the Town Assessor is a PC-based application which interfaces with the Assessor's Admins Computer Aided Mass Appraisal (ACAMA) system. This software is designed to use a Windows interface to retrieve and update property sketches in the OpenVMS ACAMA System.

The IASketch software provides a business continuity function for the Assessor by allowing point-and-click rather than character-based sketching. The IT Department provided project management, system analysis, and technical and user support during the implementation.

Highlights

- IASketch makes use of the Windows Graphical User Interface (GUI)
- User consistency between systems
- Standardized ACAMA format
- Meets any building design requirement
- Direct update of the ACAMA system
- Features to maximize user efficiency include color per sub area, color per line, select on/off dimension and label display and "Tool Tip" to show the full description of the sub area.





Interaction with Other Systems

- Sketch information is stored in the OpenVMS ACAMA system
- Existing sketch information is retrieved from the OpenVMS ACAMA system for view/update
- Sketch information is directly updated in the OpenVMS ACAMA system

Project Details

- Ticket# 04-11966
- 06/24/04